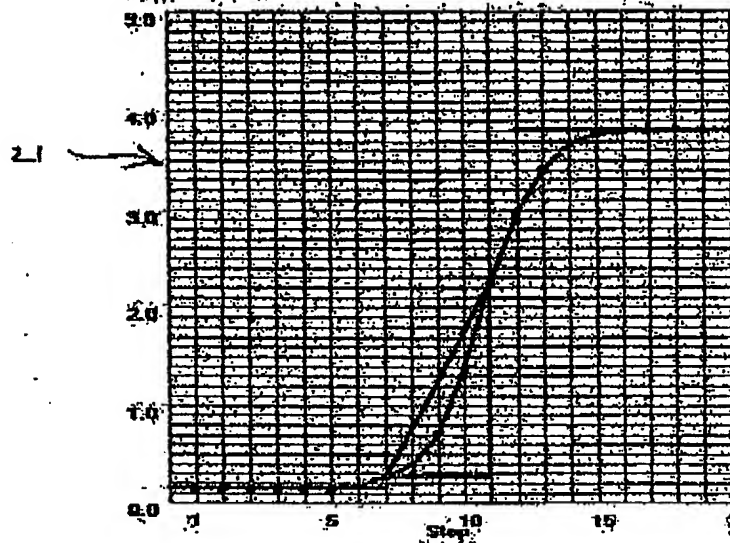


**Figure 1**

### Gammasonics Diagnostic Strip Film Analysis Report

Owner:	Site Address:	Contact:	Phone:	Email/Fax:
Film Make:	Site ID:	Emulsion No:	Test Date:	Exp Date:
Processor Make:	Film Type:	Processor Model:	Processor Serial:	

**Optical Density**



21-Step Readings (OD)	Analysis
1	Base + Fog:
2	Contrast:
3	Speed:
4	D-Max:
5	Avg Gradient:
6	Top Gradient:
7	Temp:
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	D-Max Reference:
18	Dev D-Max
19	
20	
21	

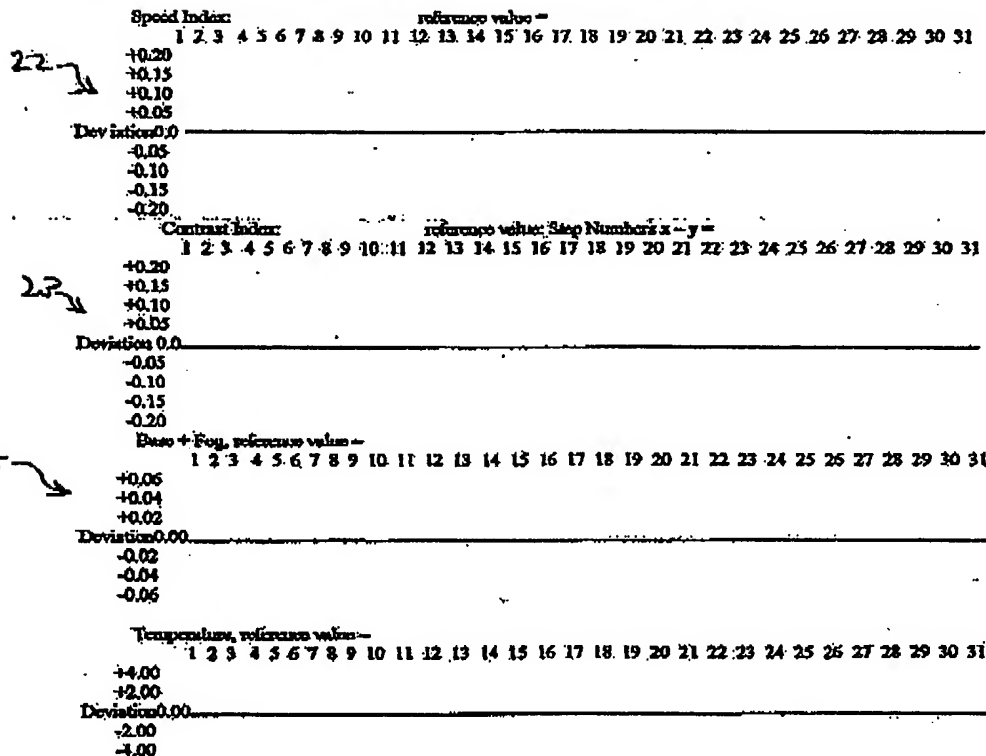


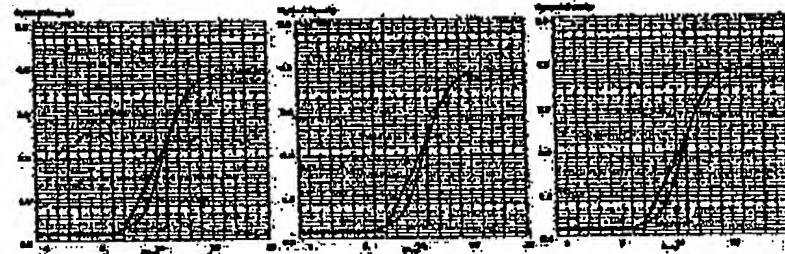
Figure 2

### Gammasonics Diagnostic Strip Film Analysis Report

Owner:      Site Address:      Contact:      Photo:      Email/Fax:  
Site ID:      Test Date:



Film Maker:  
Film Type:  
Exposure: Not  
Exp. Date:  
Processor, Make:  
Processor Model:  
Processor Serial:



Temp Day 1:  
Temp Day 2:  
Temp Day 3:  
Temp Day 4:  
Temp Day 5:

Average Temp:

Speed					Day 1		Day 2		Day 3		Day 4		Day 5												
1	2	3	4	5	Index	Reading	Index	Reading	Index	Reading	Index	Reading	Index	Reading											
+0.20					1		1		1		1		1												
+0.15					2		2		2		2		2												
+0.10					3		3		3		3		3												
+0.05					4		4		4		4		4												
0.0					5		5		5		5		5												
-0.05					6		6		6		6		6												
-0.10					7		7		7		7		7												
-0.15					8		8		8		8		8												
-0.20					9		9		9		9		9												
Contrast					10		10		10		10		10												
+0.20					11		11		11		11		11												
+0.15					12		12		12		12		12												
+0.10					13		13		13		13		13												
+0.05					14		14		14		14		14												
0.0					15		15		15		15		15												
-0.05					16		16		16		16		16												
-0.10					17		17		17		17		17												
-0.15					18		18		18		18		18												
-0.20					19		19		19		19		19												
Base + Fog					20		20		20		20		20												
+0.06					21		21		21		21		21												
+0.04																									
+0.02																									
0.00																									
-0.02																									
-0.04																									
-0.06																									
Temperature																									
+4.00																									
+2.00																									
0.00																									
-2.00																									
-4.00																									
Avg 3 day Reading																									
					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
					Base + Fog					Contrast					Speed					D-Max					
					Average Gradient					Top Gradient					Temperature										

Figure 3